VISIONS Wisconsin Pricing Agreement

Technology Lessons for the Classroom
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VISIONS Building Site License — Technology Lessons for the Classroom

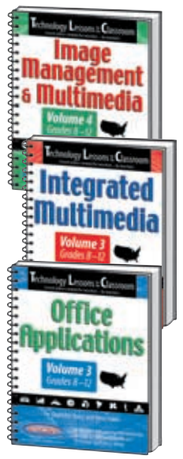

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Image Management Volume 1	10671	10672	10671WP	10672WS
Image Management Volume 2	10681	10682	10681WP	10682WS
Image Management Volume 3	10691	10692	10691WP	10692WS
Image Management Volume 4	10991	10992	10991WP	10992WS
Integrated Multimedia Volume 1	10661	10662	10661WP	10662WS
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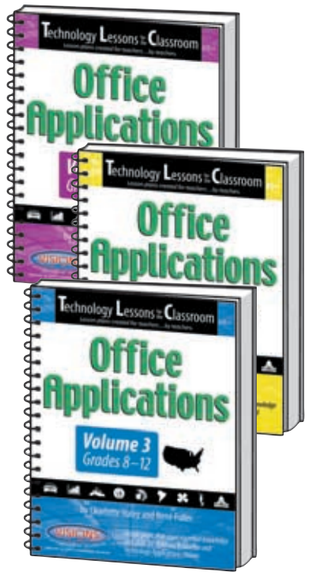
Technology Lessons for the Classroom
…creative lesson plans for the classroom.

Project-based activities using Office applications



Office Applications
Grades 8–12

Qualify for expenditures using Perkins Grant funds.

Time-saving, "Lifesaver" lessons that are ready to use in the classroom!

Includes lesson plans targeted at Business Computer Information Systems skills using Office Applications:

- ***Word processing***
- ***Spread sheets***
- ***Databases***
- ***Presentations***

ISTE & NBEA references on all lessons!

These creative and innovative lessons are designed to strengthen basic office application skills. The lessons emphasize using office applications for real-world scenarios and reinforce critical thinking skills. Appropriate for a variety of classes, this collection of teaching resources is classroom tested and created by teachers for teachers. ***Allows teachers to focus on teaching!***

Volume 1 (70 lessons) **topics include:**

- Calendar Project
- College Budget
- Explore Graphic Design
- Flyer: Selling an Automobile
- Timeline in PowerPoint
- WebQuest: History of Computers
- Student Stats
- Budget Conscious
- Continents of the World
- Using Excel on Your Own
- Landmarks
- Let's Go Shopping
- Mountains
- Research Method

Volume 2 (54 lessons) **topics include:**

- Computer Networks
- Create a Daily Schedule
- Famous Statesmen
- Grateful For…
- Income Tax and Forms W-4 and W-2
- Math Keypad Exercises
- Sports Team Database
- Stock Charts
- Word-Excel Integration Project
- Name Brand vs. Generic
- President and Their Spouse
- Product Trivia
- What You Say and How You Say It

Volume 3 (53 lessons) **topics include:**

- Absolute & Relative Values in Spreadsheets
- Birthday List Report
- Chat Rooms and Blogs
- Magazine Resumé Portfolio
- Operating Systems
- Stock Portfolio
- Electoral Votes by State
- Golf Tournament Flyer
- Magazine Resumé Portfolio
- School Stories
- Statement of Cash Flows
- Virtual Field Trip - Presidents

Meet the authors

René Fuller ***Decatur, Texas***
René is a Business Education and Technology teacher at Decatur High School and a professional development instructor for the district. She has been teaching for 15 years. She earned a B.B.A. in Management and a teaching certificate at the University of North Texas.

Charlotte Haley ***Bowie, Texas***
Charlotte teaches Business Education and Technology classes for grades 7–12 at Gold-Burg I.S.D. She is the technology coordinator for the district. She earned an M.A.T. in Teaching, an M.B.A., and a B.B.A. with an emphasis in Finance from Texas Woman's Univ.

Facts about the Series…

ISTE & NBEA references on all lessons!

1. Projects that cover 4 main applications:
   a) Word processing, b) Spreadsheets, c) Database, d) Presentations
2. The projects are not software specific.
3. The lessons are project based and not instruction manuals.

Here's what they're saying…

"The effort that has gone into creating lessons that teach what needs to be taught and yet can be enjoyed by students is amazing!"

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Technology Lessons for the Classroom

…creative lesson plans for the classroom.

Project-based activities that reinforce graphic manipulation skills

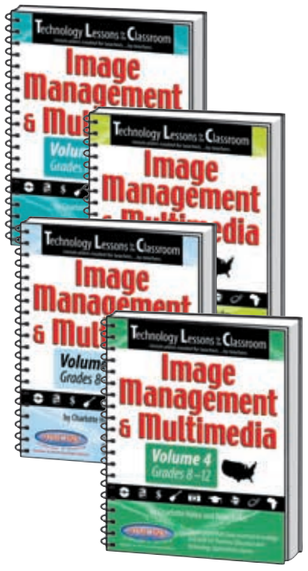

Image Management & Multimedia

These creative and innovative lessons are beneficial for teaching digital graphics and a variety of multimedia topics for **grades 8–12**. Appropriate for a variety of classes, this collection of teaching resources is classroom tested and created by teachers for teachers. ***Allows teachers to focus on teaching!***

Lesson plans that cover all Business Image Management and Multimedia skills with strong emphasis on graphic manipulation. Use any software application including:

- ***Microsoft Office***
- ***Photoshop***
- ***Video applications***

ISTE & NBEA references on all lessons!

Volume 1 (54 lessons) topics include:

- Create a Business Card
- Create a Photo Collage
- Create an Animated Story in PowerPoint
- Create and Market a New Product or Service
- Create a Global Business Report on a Foreign Country
- Research Three Companies and Prepare a PowerPoint Presentation

Volume 2 (66 lessons) topics include:

- Adding Music to PowerPoint
- Create a Brochure Promoting Your State
- Web Page Design
- MovieMaker Project
- Create a Cartoon Strip
- Advertisement Design
- Cloning in Adobe Photoshop
- Design a Floor Plan
- Create a Personal Yearbook

Volume 3 (66 lessons) topics include:

- Book Cover Design
- Color Theory
- Greeting Cards
- Cookbook
- Criss-Cross
- Design Packaging
- Radio Station Billboard
- Top 10 Cities
- What Would I Look Like?
- A Business Set for an Animal Rescue Organization

Volume 4 (62 lessons) topics include:

- Animation - Birthday Party
- Chat Rooms and Blogs
- Food Pyramid
- Music in Politics
- Nobel Peace Prize
- Resume for an Inventor
- Virtual Field Trip – Mark Twain
- Web Design – Career and College Research
- Web Quest – Creative Uses for Advertising Materials

Facts about the TLC series

Each project lesson in the seven-book collection are learner-centered and encourage students to take responsibility for their own learning as they become engaged in the activities. Each lesson plan includes teacher and student instructions.

Lessons include:

- Bloom's Taxonomy
- Rubrics that are easy for students to understand
- A wrap-up reflection for students
- Beginner, Intermediate, and Advanced lessons

Features include:

- Modifications for resource students as well as talented and gifted students
- Suggested grade level for each lesson (8-9 or 10-12)
- Timeframe estimates allow teachers to plan ahead

Student project book CD includes: All the files that a single student needs to complete each project.

Teacher edition resource CD includes: 1.) Teacher instructions 2.) Answer keys when applicable 3.) Teacher resources: examples, solution files, presentations to introduce specific topics, and Web sites 4.) Copies of all lessons in PDF and Word formats.

Facts about the Series…

ISTE & NBEA references on all lessons!

1. Predominately graphic manipulation projects.
2. Not software specific.
3. Contains references to Photoshop but could be used with other graphics programs.
4. Projects range from manipulating photos, to creating original graphics, to altering clip art.

Here's what they're saying…

"Thank you for putting these materials together. I am a new teacher and your materials have helped me so much."

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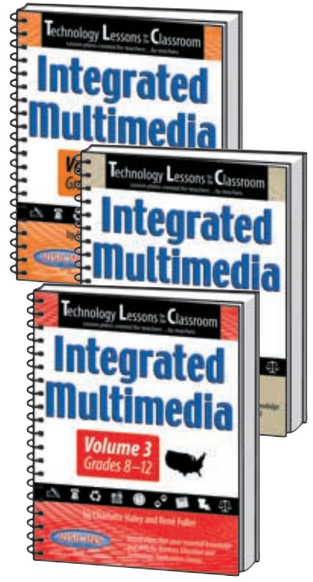
Technology Lessons for the Classroom

…creative lesson plans for the classroom.

Core-curriculum, multimedia, project-based activities



Integrated Multimedia

Qualify for expenditures using Perkins Grant funds.

Grades 8–12

Includes multimedia, project-based, core-curriculum lesson plans with correlation to the Standards:

- ***English***
- ***Math***
- ***Science***
- ***Social Studies***

These creative and innovative lessons are designed to support core curriculum and are appropriate for use in a variety of technology classes as well. Appropriate for a variety of classes, this collection of teaching resources is classroom tested and created by teachers for teachers. ***Allows teachers to focus on teaching!***

ISTE & NBEA references on all lessons!

Volume 1 (76 lessons) topics include:

- Amazing Americans
- American Writers
- History of America
- Holiday Letter
- Holidays
- Hurricanes
- Keyboard Shortcuts
- Like a Rock
- National Parks
- News Production
- States of Matter
- U.S. Presidents
- Virtual Field Trip
- Virtual Museum
- Volcanoes
- Web Page Design
- Who Are the Supreme Court Judges?

Volume 2 (50 lessons) topics include:

- Agriculture Facts
- Animal Traits
- Bits and Bytes
- Common Cold
- Identifying Elements
- Simple Flower
- Trading Cards
- Typographic Poster
- Waves
- Isaac Newton
- Technological Advances
- Erosion
- Pocket Schedule for Sports
- Tessellations
- Train Travel
- U.S. Government
- Pets
- Wheaties Box

Volume 3 (60 lessons) topics include:

- 1929-1945 Writers in the Depression Era
- Algebra Terms
- Book Cover Design
- Great Lakes
- Historical Photographs
- Kingdoms
- Parts of Speech
- Landmark Cases of the Supreme Court
- Podcasting and Scientists
- Resume for a Poet
- Space
- Statue of Liberty Brochure
- Virtual Field Trip – Ernest Hemingway

This collection of computer resources qualifies for expenditure using

Perkins Grant Funds.

Contact **John Crowder** to assist you with implementing this unique collection into your school/district curriculum.

John Crowder
johnc@teamvistech.com
800.877.0858 • Fax: 541.349.0944 • www.toolsforteachers.com

Facts about the Series…

ISTE & NBEA references on all lessons!

1. Technology lessons designed to specifically support core subjects/requirements and meet required technology integration goals in core classes.
2. Lessons in this series refer to English, Social Studies, Math, or Science thus supporting national objectives.
3. Lessons can be used in a variety of graphics, image management, multimedia, or desktop publishing classes.

Here's what they're saying…

"Your lesson plans have taken the stress away and I am really looking foward to teaching this year."